

DEPARTMENT OF PUBLIC HEALTH CITY OF CHICAGO

MEMORANDUM

TO:

Mary Fulghum
USEPA Region V
Lindsay Light II Site, Office of the Regional Counsel
77 W. Jackson Blvd.
Chicago, Illinois 60604

Mr. Vincent S. Oleszkiewicz Leech Tishman, Fuscaldo & Lampl. LLC 4225 Naperville Road, Suite 230 Lisle, IL 60532

Roy Widman Tronox LLC 3301 N. W. 150th St. Oklahoma City, OK 73134

FROM:

SUBJECT:

Raul Valdivia, Ph. D., Chief Engineer City of Chicago Department of Public Health

Pursuant to Condition 10(a) of the Right-of-Way Agreement dated clear of September 27, 1999, this is to inform you that a permit has been applied for with the City of Chicago Department of Transportation to conduct subsurface activities at the subject right-of-way. The applicant has contacted this Department and has reviewed additional information regarding potential contamination at the subject site (see attached form DOE.ROW.01).

Notification of Permit Application - Lindsay Light II Site

If you have any questions, please do not hesitate to call me at (312) 744-5711.

Attachment

cc: Mort Ames, City of Chicago Department of Law (via fax 742-3832)
Eugene Jablonowski, USEPA (via fax 312-353-9281)

Last updated March 15, 2010



DEPARTMENT OF PUBLIC HEALTH CITY OF CHICAGO

FORM NO. CDPH.PRPTY.02 (STREETERVILLE - Private Property)

Notice is hereby given that the site you have requested a permit for is recorded with the City of Chicago Department of Public Health (CDPH) as potentially having environmental contamination on the site. This environmental contamination could present a threat to human health and safety in connection with work performed at the site, if proper safeguards are not employed.

A file containing detailed information regarding the aforementioned environmental contamination is available for review at CDPH at 333 S. State St., Room 200, Chicago, Illinois 60604 during normal business hours (8:30AM-4:30PM, Monday through Friday). Contact (312) 745-3152 for an appointment. This file must be reviewed and the remainder of this form completed before the permit can be issued if the ground is exposed or excavated. Please note that for some locations, additional health and safety procedures may be required by law.

Please complete the following:

I have reviewed and understand the documents, maintained by CDPH, regarding environmental contamination of the site. Further, I will ensure that all work at the subject site, and any monitoring required, including but not limited to, radiation monitoring, will be performed in a manner that is protective of human health and the environment and in compliance with all applicable local, state, and federal laws, rules, and regulations, especially those pertaining to worker safety and waste management. I will ensure that the results of any radiation monitoring and/or surveying conducted shall be provided to CDPH and the United States Environmental Protection Agency (USEPA) within two (2) weeks of their completion. If any elevated levels of radioactive material are detected, I will immediately contact the United States Environmental Protection Agency at (800) 424-8802. Applicant Name (print): JOHN PUTI FOUE Site Address and Work Location (Describe exact site location and attach map): 95 E. WHEKER Company Name, Address, Phone No.: WE ONE General / Prime Contractor Name, Address, Phone No.: W Include subcontractor information if applicable) Safety Officer / Phone No. Radiation Contractor / Phone No. (if applicable)_ Check if City Department Work Department Name:

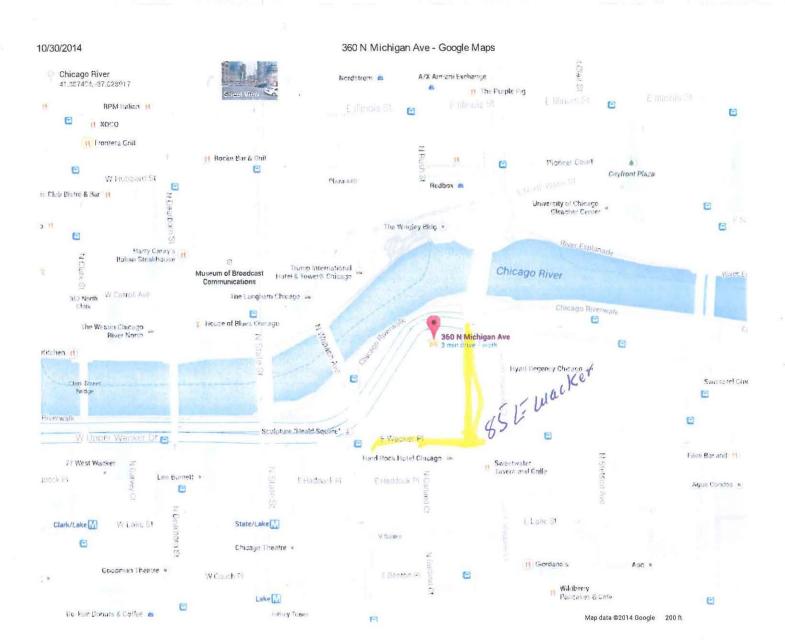
For CDPH Use Only

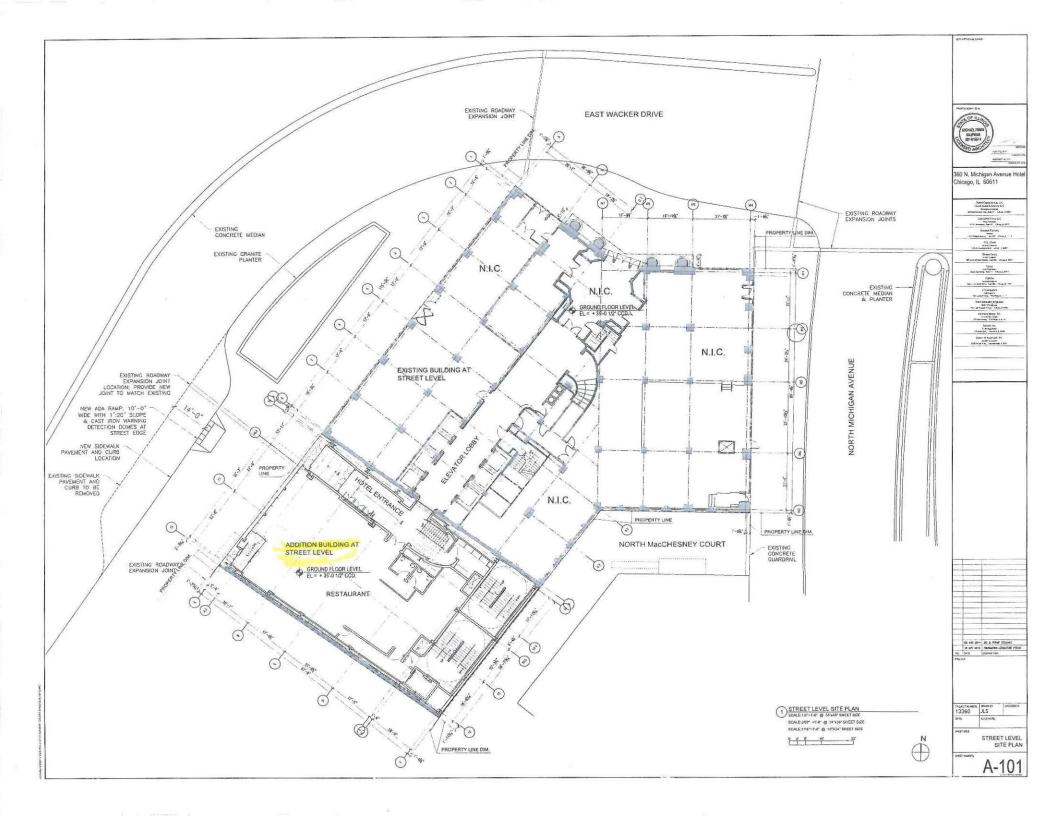
CDOT Permit No. or Developer Services No ..:

during normal business hours (8:30 AM - 4:30 PM, Monday through Friday)

Please return this completed form along with maps showing exact site location to CDPH at 333 S. State St., Room 200, Chicago, Illinois 60604

CDPH Approval / Date





EXTERIOR BUILDING IMAGE





360 North Michigan Avenue BID and PERMIT ISSUANCE

AUGUST 8, 2014

PROJECT SCOPE

The 360 N, Michigan Avenue Hotel Project is a hotel build-out of an existing and new building addition. The existing building is a 275,233 s.f. structure, built in 1922, at the SW corner of North Michigan Avenue and East Wacker Drive. The addition is an 86,263 s.f. building located in the vacant parcel southwest of the existing building. The existing building will have 372 guestrooms, hotel amenity and back-of-house uses. The addition will have 80 guestrooms, a main and junior ballroom, the hotel entry, lobby and a shelled ground floor restaurant space. The complete building will be a combined 300,498 s.f. facility with 452 guestrooms total and access between new and existing at each floor level.

A previously issued Demolition Permit has been obtained for the existing building interior and the complete interior portion, with the exception of the building core, has been cleared back to the existing structure. A previously issued Restoration Permit has been obtained for the existing building limestone and brick (squades and that work is under contract. A Foundation and Super Structure Permit has been submitted in advance of this general building permit and is currently under review. Current programmed retail space the ground and second floor levels has also been previously cleared and remains shelled space to be developed under a separate contract. A Corner Bakery Restaurant at the ground floor, with support kitchens at the concourse level will remain operational during construction. All retail areas are not in contract for this permit submission.

The existing bridding is a 21 stop structure from street level, with a curcourse at Lower Warder Drive and a sub-basement. The structure is duty lie and site framed building supported by rock caisasons. The existing devolors will remain; the cabe interiors will be refurbished, several elevators require new roping along with new controls to facilitate the holet function. One elevator cabe will be removed from service one dasht infliete for the new holet program. A new freight elevator from the concourse level to the 3rd floor will be located at the addition. A new padestrian elevator at the top of the existing building will provide vertical transportation between the 21st floor and a new outdoor not fermace located at the existing roulding.

The 22 story steel frame addition has a complete enclosure scope. There is an aluminum and glass curtain wall at the Wacker Drive elevation and a metal panel façade at the rear MacChesney Street elevation. A four hour fire raide CMU wall will be located along the property line to the adjacent southwest building property at 75 East Wacker Drive.

PROFESSIONAL STAMPS

THEREBY CERTIFY THAT THESE DRAWINGS WER PREPARED BY OR UNDER MY DIRECT SUPERVIS AND TO THE BEST OF MY KNOW EDGE THEY CONFORM TO THE CHECAGO BUILDING CODE,











SE OF ILL

BIONEL FRANK KUPPAN SCI O'SI'A

360 N. Michigan Avenue Hotel Chicago, IL 60611

Start Canal State U.C.	
Subsections & Research Lief	
Occasion of the Control of States	
The market of the Late of Late	
WCCOM Sove U.S.	
ed a manager, harrier distributed ball	
Denich Ferren	
All Principles Street, Street, Street, St. 19	
Contraction to the court of	
WE ONes	
Total and property (e.g., 6 cm.)	
2.020	
Share Draft	
Mit ber in ter from Late 19 - Prop. 6 197	_
Seco	
Treat Trap proof	
And Content, Name 1 Chine, 5 19511	
	1
30244	
Vanadique:	
All investmentions, that the interprise state	
Vicenam	
IN THEMS	
Fill time terror, Peer top, \$ -11	
The state of the state of	
With Donald's brokens	
in a tradem	
PER of Parameters, 1999, a first	
Not but Down its	
April 1989 Ottopy, are:	
End Areka, Park Step & W. P.	
Harvey, Falleg Co.	
Jense re.	
Training Detail	
and any last, recovering to their	
Descriptionism of	
Street According	
Patricial and Garage and her	

ENERGY COMPLIANCE



Project Address — 380 North Michigan Avenue Hend Institution Scholarge — a sealed A. R. C. Dool he may the an option of the project in Applicates below may really Society on course inforce model and fell of up in organic

RE	CONTRIBUTION	BED METHOR	Iresalt-re	or let al some management	animi te
10	Vincential I	(August 19	100	S-113 Haw Challes	
	1	Statement Per	ATTOM TOWN	a rational Constitution	
300		STATE OF THE PARTY.			
199	April 4 mars - 1 a	ren's Lean litter's	trasa, awplin	di .	

B. Prescriptive Path (check one)

OR

OR

C Total Building Performance

See other side for Ashrae 90.1-2004 compliance

D. ASHRAE/IESNA 90.1-2004 februik terr option for species 5, a and 4



K. E. ASHRAE/IESNA 98.1-2004 (Energy Cost Budget)



Proceed by Process of the 195 S. Washington Committee of the 195 S. Washington Committ



of ACC 1014 to a Final Kook is and the final processor for the or own total one streether. If

TE MAN 2014 SEE THEORING NO SET E BASE CONTRACT CONT

3360	GP	DIRECTOR OF	
MIE.	NO.E NOTE:		

COVER SHEET

A-001